## ANNIEX A

## DIF ERENTIAL ITEMS WHICH DEST SATISFY THE CRITERIA

	Item	llo <sub>o</sub>	Description 1/
	2001	cə	Vertical boring and turning mills
	5005	1,45	High precision (fine) boring machines
X	2003	œ	Norizontal combination boring, drilling and milling machines (large size only)
X	3011	a.s.	Internal cylindrical grinding machines, mechanical or hydraulic feed, production types only
	3012	(33)	Combined internal and external cylindrical grinding machines
	3018	ක	Crankshaft, crankpin, and camshaft grinders, with capacity for shafts 48 inches (1,22 m) long or over
	205 <b>0</b>	G/A	Horizontal spindle bed type automatic milling machines (cycle type) with specified dimensions
	2052	679	Planing machines, planer milling machines, and combination planer and planer milling machines
X	3067	ಭರ	Metal cutting and working tools (not incorporating diamonds) for machine operations, as follows: (a) broaching tools, (except those covered by item 1087); (b) gear cutting tools, (except hobs); (c) forging roll sets
	20 <b>70</b>	æ9	Forging hammers, as follows: (a) having a falling weight of 3 tons up to and including 6 tons (English or metric); (b) steam, air or mechanical hammers of rated sizes 2.5 tons up to and including 5 tons (English or metric)
X	3072 -		Presses, mechanical and hydraulic with rated pressures 1000 tons or less. (Sizes 1000 to 400 tons only are included) (see Armex B)

I/ Condensed definitions are given throughout this paper. The full official definitions are given in U.S. Department of Commerce United States Master Export Security List (confidential) and in Consolidated China Special List (secret)

X identifies item proposed for deletion by Japan

S-E-C-R-E-T

	Item	No o	Description
	2074	<b>9</b>	Forging machines as follows: (a) forging machines capable of operating or bar stock of a diameter exceeding 3.5 inches (8.9 cm) or of equivalent cross section; (b) forging roll machinery
	21.29	<b>4</b> 0	Pumps (except vacuum pumps) having all flow contact surfaces made of 10 percent or more chromium or nickel, either separately or combined
X	C=131	fig.	Pumps (specially defined)
	21.33	GH	Pipe valves and cocks having all flow contact surfaces made of 10 percent or more chromium or nickel (except check, non-return and float; low pressure; and those designed for household appliances)
	2154	483	Steel pipe, casing and tubing, welded or seamless over 24 inches
X	2265	tipe .	Electric motors, n.e.s., 5000 to 12,500 hp.
X	<b>22</b> 66	49	Electric generators, turbogenerators and turbines 5000 = 60,000 kw
X	C=266	as:	Power equipment, n.e.s.
	2270	ue.	Turbines, all types 2000 hp and over
	C-270	€in	Turbines all types over 300 hp, n.e.s. (except those designed for driving electric (enerators).
	C=306	rup	Tinning units, electrolytic-automatic continuous
	21:01	100	Dredges and specialized dredge equipment
	2405	123	Ice breakers of under 2,000 shaft hp and similar vessels designed for breaking ice, having specified characteristics
	2415	nen	Other vessels (merchant ships as delined)
X	2h16	in in	Fishing vessels and hulls therefor (as defined)
X	341.6	e%#	Fishing vessels and cutters (as defined)
	2450	သ	Automotive vehicles and chassis, having front and rear drives, n.e.so, and specially designed parts therefor

X identifies item proposed for deletion by Japan

#### S-E-C-R-F-T

Item No.	<b>Description</b>
X C-1.50 -	Motor vehicles and equipment, and parts, n.e.s.
2479 -	Well cars with a load capacity of 80 tons or over
<b>34</b> 81 <b>-</b>	Automatic (block type) railway signal equipment
C-505 -	Coaxial electric cable of all types, n.e.s.
x 2568 -	Electronic automatic controlling units
2580 -	Continuous measuring pH equipment
x 2601 -	Anti-friction bearings (mainly medium size and excluding those on IL-I)
C-605 -	Transformer and choke laminations and core assemblies, n.e.s made of nickel or electrical steel
2635 -	Aluminum metal and alloys, n.e.s.
2636	Nickel-bearing alloy steels, n.e.s.
3652 -	Copper and copper-base alloy semifinished and finished products
2671 -	Titanium carbide
3715 -	Boric acid and borates
276 <b>L</b> -	Toluene
3768 -	Grude petroleum

X identifies item proposed for deletion by Japan

Approved For Release 2000/08/23 : CIA-RDP64-00014A000100170017-6

## S-E-C-R-E-T

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II. IL/III. AND CONSOLIDATED CHIKA SPECIAL LIST)

Gr	:0 quo	Hetalworking Machinery
X	2003	Horizontal combination boring mills (Small sizes only) (See Annex A)
X	3008	Multi-station tools
X	3017	Single spindle grinders, n.e.s, with table 12" or more
X	3055	Horizontal, draw cut, shapers
X	3072	Presses, mechanical and hydraulic (Size 400 tons and less only is included) (See Annex A)
X	C-001	Metal working machinery, n.e.s. (Metal cutting but not metal forming)

X identifies items proposed by Japan for deletion

## S-E-C-R-E-T

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

- Group 1: Chemical and Petroleum Equipment
  - C-104 Liquid/liquid solvent extraction equipment, n.c.s.
  - C-111 Methanol oxidation equipment
- X C-117 Water treatment equipment (industrial)
  - C-141 Ganges for measuring pressure over 100 atmospheres
  - C-142 Moulding machines for plastics (extrusion, injection, and other)
  - C-143 Pipe and tubing lined with corrosion resistant material (pipes lined with carbon and graphite only as described in part "b" of the full definition only)

X identifies items proposed by Japan for deletion

SakaCakakaT

#### AIRNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

Group 2:	Electrical and Power Generating Equipment
X G-210	Welding machines and equipment, n.e.s., and parts therefor (including electrodes - rod and wire - n.e.s.)
X (3-255	Diesel engines, n.e.s. (small sizes only)*
X C-256	Internal combustion engines (small sizes only)

I identifies items proposed by Japan for deletion

This item no longer appears on the China Special List separately but is believed to be covered by item 256; since it is mentioned separately in the Japanese proposal it is included in this paper for take of completeness.

## Approved For Release 2000/08/23 : Care 12/2014/200100170017-6

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

## Group 3: General Industrial Equipment

- C-301 Foundry plant, n.e.s.
- C-302 Furnace equipment: Pressure-top equipment
  (1.e., top equipment for blast furnaces designed to
  facilitate the retention during the recharging process
  of the pressure and temperature generated during the
  preceding heat for use with the new charge)
- X C-303 Crucibles, artificial and natural graphite
  - C-315 Hard-chrome plating plants (except small barrel-type electro-plating plants for decorative purposes)
  - C-316 Metal-spraying equipment
- X C-320 Materials-handling equipment, as follows:
  - (a) Fork-lift trucks; (b) Platform trucks;
  - (c) Other industrial type trucks, tractors, trailers and stackers
- X C-321 Civil engineering and building equipment
- X C-376 Air-conditioning units (self-contained, capacity over 8,000 BTU per hour)
- I C-381 Portable hand-held tools, (a) metal working, (b) mining and quarrying, (c) transportation and servicing
  - C-382 Jacks, 10-ton capacity and over
- X C-385 Core drills, and core drill bits, n.e.s.
  - C=388 Dynamometers capable of absorbing more than 300 brake hopo
- X C-390 Graphite, as follows:
  - (a) Graphite (artificial) and amorphous carbon
  - (b) Powder (carbon only)
- X identifies items proposed by Japan for deletion

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

Group Ls	Transportation Equipment
C-1,70	Locomotives and locomotive parts nuess (Mining industrial and switching only)
3472	Flat cars with a load capacity of 40 tons or over
3479	Railway well cars with a loading capacity from 40 tons up to, but not including, 80 tons
x c-Loi	Watercraft, n.e.s. and important components
C-430	Steel cable, rope, strand, or cord of all types, n.e.s.
Х С-471	Railway rolling stock, n.e.s., and parts therefor
X C.J.72	Railway rails, n.e.s.

X identifies items proposed by Japan for deletion

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE

## (II/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

Gr	oup 5:	Electronics and Precision Instruments
	C-560	Balances of sensitivity of 0.01 milligram or better, n.e.s.
	C-562	Cartographic instruments
	C-564	Electronic heating instruments used in the metallurgical industry, n.e.s.
X	C-566	Measuring and testing instruments for use in engineering workshops, $n_{\bullet}e_{\circ}s_{\circ}$
X	C=567	Metallurgical microscopes, n.e.s., or devices (illuminators) specially designed or adapted for attachment to any other microscope, for the purpose of examination of opaque specimens, whether or not in combination with a camera (metallograph)
X	. <b>C-5</b> 68	pH meters, neess, and components thereof
<b>X</b>	C-572	Pyrometers, as follows:  (a) Optical pyrometers - disappearing-filament types;  (b) Radiation type pyrometers;  (c) Parts for the above optical and radiationtype pyrometers.
	C-573	Quartz crystals and plates, n.e.s.
X	C-574	Spectrographs, spectrometers, and monochrometers, as follows:  (a) Grating types, n.e.s.  (b) Prism types, n.e.s.  (c) Infra-red types, n.e.s.
X	C-575	Surveying instruments
X	C-576	Telescopes and binoculars (except opera glasses having no prisms and magnification less than x3 1/2)
X	C-577	Voltmeters, ammeters, and microammeters, n.e.s., (including portable

Approved For Release 2000/08/23 : CIA-RDP64-00014A000100170017-6

per cent of full scale deflection.

· X identifies items proposed by Japan for deletion

test type) - precision indicating types, with an accuracy of 0.5

S-E-C-R-E-I

## ANNEX B

# DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IN PORTANCE (IL/II, IL/III, AND CONSOLIDATED CHIVA SPECIAL LIST)

Group 5:	Electronics and Precision Instruments (continued)
C=578	Warburg apparatus for the examination of living tissue
C-582	Electrometers (except student type), n.e.s.
X C-584	Micro-hardness testers
x c=586	Strain gauge equipment, electric recording; and specialised parts therefor

 $<sup>\</sup>ensuremath{\mathbb{X}}$  identifies items proposed by Japan for deletion

#### S-E-C-R-E-T

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC PYPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

Group 6:	Motals, Minerals, and Their Manufactures
C=540	Antimony
C-61a	Cadmium
C-675	Calcium metal
C-661	Potassium metal
C=662	Sodium (metallic)
C~663	Strontium
C- <b>6</b> 65	Tin
C-666	Ferrotitanium
G-667	Tungsten (except wire, covered under IL/1668)
C-668	Vanadium
X C∞669	Zinc (all forms except manufactures)
<b>C</b> -570	Zirconium (except as covered under A-8)*
େ-68≎	Raw and manufactured ashestos
G-665	Mica
G-690	Steatite (talc)

<sup>\*</sup> International Atomic Enery List

X identifies items proposed by Japan for deletion

### S-E-C-R-E-T

## ANNEX B

# DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

•	
Group 7:	Chemical and Petroleum Products
3753	Phenol
3766	Polyvinylbutyral
x 0-703	Ships bottom compositions: anti-corrosive and anti-fouling
C⊶704	Metallo-organic artificial colouring matters of cobalt, molybdenum or tungsten, n.e.s.
C-705	Hydraulic fluids or oils, castor oil base
C-712	Aluminum chloride (anhydrous)
C-715	Benzone of benzole
X C-720	Cellulose nitrate containing not more than 12.3 per cent nitrogen
X C-722	Chromium compounds, as defined.
C-723	Cresylic acid including para-meta-and ortho-cresol and xylenol
C∞729	Glycols and their derivatives, as defined
x c-730	Glycerine
C-731	Hydroquinone
C-732	Iso-propyl alcohol
X C=733	Methanol
C-736	Monochlorobenzene; mononitrobenzene
X C-738	Paraffin wax; petroleum jelly
<b>C-73</b> 9	p-aminophenol and salts
X identi	ifies items proposed by Japan for deletion
Appr	oved For Release 2000/08/23 : CIA-RDP64-00014A000100170017-6
	S-E-C-R-E-T

Sall-Call-Rall

## ANUEX B

# DIFFERENTIAL ITEES OF LEAST ECONOMIC STRATUGIC I PORTANCE (IL/II, IL/III, AND CONSOLIDATED CHIVA SPECIAL LIST)

Group 7:	Chemical and Petroleum Products (Continued)
x c-742	Permanganates calcium and potassium
C-743	Parsulphates: sodium, potassium and ammonium
х с-744	Phosphorus, all kinds
C=746	Phthalic anhydride; and phthalic esters (except alkyd resins)
X C=752	Sodium cyanide (chemical grades)
G=754	Styrene (monomer); dichlorestyrone (monomer); polydichlorestyrene and its moulding powders; sheets, rods, and tubes
C-755	Thallium bromoiodide
C=757	Vanadium compounds (including catalysts)
x c-771	Petroleum Asphalt
<b>C-7</b> 88	Coke, and coke flour, derived from: (a) Petroleum or
	(h) Cool tow witch

X identifies items proposed by Japan for deletion

S-E-C-R-E-T

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

## Group 8: Rubber and Rubber Products

- C-802 Rubber solution, n.e.s.
- C-805 Rubber scrap
- C-840 Water-lubricated bearings, n.e.s. (See also item 1840)
- Rubber hose and tubing made from neoprene and N-types rubbers only with  $\frac{1}{2}$  inch (13 mm.) inner diameter and over

S-E-C-R-E-T

### ANNEX B

## DIFFERENTIAL ITEMS OF LEAST ECONOMIC STRATEGIC IMPORTANCE (IL/II, IL/III, AND CONSOLIDATED CHINA SPECIAL LIST)

Group 98	Miscellaneous
x c-sol	Abasa and sisals Fibres and cordage (yarn, twine, cord, rope)
0-905	Asbestos textiles and yarm
C=9310	Raw optical glass in the mose (tinted or untinted)
C-920	Photo-plan printing machines, non-optical

X identifies items proposed by Japan for deletion